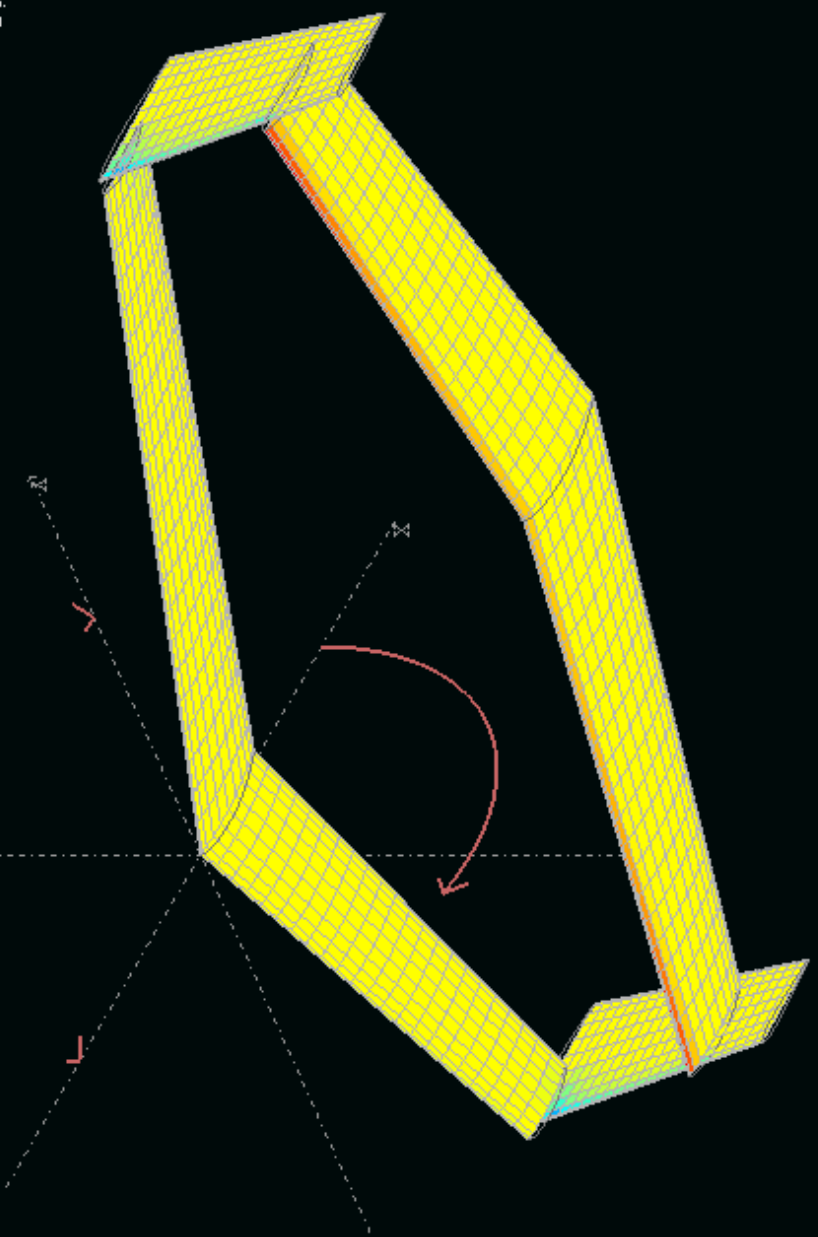


```

Drone03_plane_bis
Wing Span = 2.000 m
XYProj. Span = 1.999 m
Wing Area = 0.430 m2
XYProj. Area = 0.430 m2
Plane Weight = 8.00 kg
Wing Load = 18.605 kg/m2
Tail Volume = 4.53
Root Chord = 0.25 m
M.A.C. = 0.22 m
Tip Twist = 0.00
Aspect Ratio = 9.30
Taper Ratio = 1.39
Root-Tip Sweep = 23.39

```



```

QInf = 20. m/s
Alpha = 1.0000
CL = 0.6940
CD = 0.0238
Efficiency = -29.2 86
Cl/Cd = 29.13 3
Gcm = -0.0 45
Rolling Moment = -0.0000
Induced Moment = -0.0000
Airfoil Yawing Moment = -0.0000
XCP = 0.4 1 m

```

